Interview Summary	Application No.	Applicant(s)
	10/663,775	MAEDA ET AL.
	Examiner	Art Unit
	Tran N. Nguyen	2834
All participants (applicant, applicant's representative, PTO personnel):		
(1) <u>Tran N. Nguyen, primary Examiner</u> .	(3)	
(2) David P. Emery, attorney of record.	(4)	
Date of Interview: 27 September 2005.		•
Type: a)⊠ Telephonic b)□ Video Conference c)□ Personal [copy given to: 1)□ applicant	2) applicant's representative	∍]
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e)⊠ No.	
Claim(s) discussed: <u>claim 1</u> .		
Identification of prior art discussed: none.		
Agreement with respect to the claims f) was reached.	g) was not reached. h) N	I/A.
Substance of Interview including description of the general reached, or any other comments: See Continuation Sheet	_	if an agreement was
(A fuller description, if necessary, and a copy of the amenallowable, if available, must be attached. Also, where no allowable is available, a summary thereof must be attached.	copy of the amendments that v	
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE INTERVIEW. (See MPEP Section 713.04). If a reply to the GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OF FORM, WHICHEVER IS LATER, TO FILE A STATEMENT Summary of Record of Interview requirements on reverse	e last Office action has already R THE MAILING DATE OF THI OF THE SUBSTANCE OF TH	been filed, APPLICANT IS SINTERVIEW SUMMARY
	Man	amge
Examiner Note: You must sign this form unless it is an	TRA	N NGUYEN RY EXAMINER

Examiner Note: You must sign this form unless it is an

Attachment to a signed Office action.

Examiner's signature, if required

Continuation of Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments:

During the interview on 9/27/05, Mr. David P. Emery, attorney of record, points out that the embodiment claimed by claim 1 is shown in Fig. 2. Figure 2 shows the magnets formed as trapezoidal shapes 25G that gradually increase in both a width and thickness (i.e. 23 is demarcating the narrowest portion of both the width and thickness of trapezoidal magnets 25 G) toward a base side 19b of the claw magnetic pole. The end of a magnet facing the base 19b is thicker in both a width and a thickness than that portion of the adjacent magnet following the pointer from no. 23. Additionally, support can be found in the specification on page 8, lines 4-9, magnets "gradually increase in thickness toward the base side." And further, page 8, lines 10-12, "face of magnet assembly 25 being in contact with the claw magnetic poles 21, 22 is also trapezoidal plate-shaped extending along the magnetic pole."

The Examiner concurs with the applicant's remark; therefore, the rejection based on first paragraph of 35 U.S.C. 112 is hereby withdrawn.

TRAN NGUYEN
PRIMARY EXAMINER